

## **IN THE CLAIMS:**

This following list of claims will replace all prior versions of claims in the above-identified application:

### **List of Claims**

- Claim 1. (Currently Amended) A mirror (1) comprising a first transparent glass plate (4) at least partly provided on the rear side with a reflecting coating (2) as well as at least one integrated electrical means (6),  
characterized in that
- the first glass plate (4) comprises transparent and/or half-reflecting portions (8),
  - the first glass plate (4) is bonded to a second glass plate (10) with the aid of a transparent adhesive layer (12) in the form of a laminated glass pane, and
  - electrical means (6) are mounted on an electrically conducting coating (14) of the second glass plate (10) in portions opposite the transparent and/or half-reflecting portions (8) of the first glass plate (4), and the electrically conducting coating (14) is divided into a plurality of conductor paths (16) which are separated from each other by isolation paths (18).

- Claim 2. (Original) The mirror according to claim 1, characterized in that the electrically conducting coating (14) is a pyrolytically applied layer.

Claim 3. (Cancelled.)

Claim 4. (Previously Presented) The mirror according to claim 1, characterized in that the electrical means (6) are arranged on the side of the second glass plate (10) facing the first glass plate (4).

Claim 5. (Previously Presented) The mirror according to claim 1, characterized in that the electrical coating (14) is arranged essentially across the overall surface on the side of the second glass plate (10) facing the first glass plate (4).

Claim 6. (Previously Presented) The mirror according to claim 1 characterized in that the electrical coating (14) is configured at least on part of the surface of the second glass plate (10) as a heating surface (20).

Claim 7. (Previously Presented) The mirror according to claim 1, characterized in that in the border region between the first and the second glass plate (4,10) a circumferential seal (22) is arranged.

Claim 8. (Currently Amended) The mirror according to claim 1, characterized in that the electrical means (8 6) are composed of illumination and/or switching and/or display means.

Claim 9. (Original) The mirror according to claim 8, characterized in that the illumination means is composed of light-emitting diodes (6).

Claim 10. (Original) The mirror according to claim 8, characterized in that the switching means comprise sensors, in particular photocells (24).

Claim 11. (Original) The mirror according to claim 8, characterized in that the display means is composed of at least one flat screen or at least one light-emitting diode field.

Claim 12. (Previously Presented) The mirror according to claim 1, characterized in that the laminated glass mirror made up of the two glass plates (4,10) and the adhesive layer (12) has a thickness of approximately 8 to 15 mm, preferably approximately 10 to 12 mm.